

PTO 892

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

NOTICE OF REFERENCES CITED

SERIAL NUMBER

07/954,646

Art Unit

1802

Attachment to
Paper Number

21

APPLICANT(S) : Fodor et al.

U.S. PATENT DOCUMENTS

*	DOCUMENT NUMBER	DATE	NAME(S)	CLASS	SUBCLASS	FILING DATE
	4,728,591	3/1/88	Clark et al.	430	5	
	5,202,231	4/13/93	Drmanac et al.	435	6	3/30/88

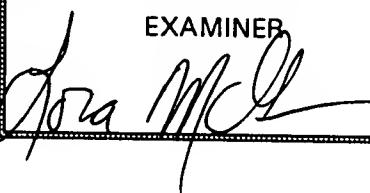
FOREIGN PATENT DOCUMENTS

*	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS	PERTINENT DRW SPEC

* OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

	Science, <u>253</u> , page 1489, September 27, 1991 "Will "DNA Chip" Speed Genome Initiative?"
	Khrepko et al., FEB, <u>256</u> , pp118-122, October 1989 "An oligonucleotide hybridization approach to DNA sequencing"
✓	Mirzabekov, TIBTECH, <u>12</u> , pp27-32, January 1994 "DNA sequencing by hybridization- a megasequencing method and a diagnostic tool?"
✓	Southern et al., Genomics, <u>13</u> , pp1008-1017, 1992 "Analyzing and Comparing Nucleic Acid Sequences by Hybridization to Arrays of Oligonucleotides: Evaluation Using Experimental Models"

EXAMINER



DATE

7/6/94

* A COPY OF THIS REFERENCE IS NOT BEING FURNISHED WITH
THIS OFFICE ACTION. (SEE MPEP SECTION 707.05(a).)